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supplementary angles adjacent angles same-side interior angles same-side exterior angles- congruent angles vertical angles corresponding angles alternate interior angles alternate exterior angles Find the measure of the angles using the given information. Match the measure with its

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angles that make up the larger angle. You can find the measure of the larger angle by doubling the measure of the smaller angle. $m^{\text{EKI}} = 2m^{\text{TKI}} = 2(45^\circ) = 90^\circ$ $m^{\text{ITE}} = 2m^{\text{KTI}} = 2(27^\circ) = 54^\circ$ Finding the Measure of an Angle In the diagram, $\overline{RQ} \perp \overline{PS}$ bisects $\angle \text{PRS}$. The measures of the two congruent angles are $(x + 40)^\circ$ and $(3x - 20)^\circ$. Solve for x . SOLUTION $m^{\text{PRQ}} = m^{\text{QRS}}$ Congruent angles have equal measures. $(x + 40)^\circ = (3x - 20)^\circ$ Substitute given measures.

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